

Amendments to the Specification:

Please amend paragraph 0040 beginning on page 15 of the substitute specification as follows:

--A chimerized CD30 antibody, as produced by the stored cell line DSZ1, is based on the constant regions of the human IgG1 κ chain and the variable regions which code the antigen binding site for the CEPDY epitope of CD30. The latter V genes can be isolated with the following primers:

A-C κ : 5' AGATGGATACAGTTGGT (SEQ ID NO:1);

A-C_{H1}: 5' GGGGCCAGTGGATAGAC (SEQ ID NO:2);

B_{NotI}: 5' GCGCGGCCGCGGAGG (SEQ ID NO:3);

C_{NotI}: 5' GCGCGGCCGCGGAGGCCCCCCCCCCCCCCC (SEQ ID NO:4);

D-C κ EcoRI: 5' GGAATTCGGATACAGTTGGTGCAGC (SEQ ID NO:5);

D-C_{H1}EcoRI: 5' GGAATTCGTGGATAGACAGATGGG (SEQ ID NO:6);

E- κ Sall: 5' GATCGTCGACGGAAATGCATCAGACCAGCATGGGC (SEQ ID NO:7);

E-H_{Sall}: 5' CATAGTCGACAATACGATCAGCATCCTCTCCACAG (SEQ ID NO:8);

F- κ NotI: 5' ATCAGCGGCCGCACTTAACAAGGTTAGACTTAGTG (SEQ ID NO:9);

F-H_{NotI}: 5' GATAGCGGCCGCGCATGCAATTTAGAATGGGAGAAGTTAGG (SEQ ID NO:10);--